in the extended end of the bracket, a ring positioned perpendicularly to the bow rotatably mounted on said arm, means for mounting the bracket on a bow with the ring positioned whereby an arrow in the shooting position on one side of the bow extends through the ring, and means to rotate the ring to swing to a position disengaging the ring from the arrow.

Claim 2. (Allowed) An arrow rest of claim 1 wherein the ring is made of a resilient, high friction material.

Claim 3. (Allowed) An arrow rest of claim 2 wherein the ring is of a generally elliptical shape and positioned at an approximately 45 degree angle when the bow is in the non-drawn position.

Claim 4. (Allowed) An arrowrest comprising a bracket with one end adapted to be attached to the bow, and the other end extending out in line with the draw of the bow, a shaft passing perpendicularly through the opposite end of the bracket, a ring fixedly mounted on an end of the shaft, a resilient means around the shaft urging the shaft and ring to such a position that the ring is parallel to the bow, a resistant means for urging the ring to a position whereby an arrow is securely held by the ring when the bow is drawn to a shooting position.

Claim 5. (Allowed) An arrow rest of claim 4 wherein the ring is made of a resilient, high friction material.

Claim 6. (Allowed) An arrow rest of claim 5 wherein the ring is of a generally elliptical shape and positioned at an approximately 45 degree angle when the bow is in the non-drawn position.

Claims 7 - 15. (Cancelled)

REMARKS

By way of procedural history, this response is to the Examiner's Final Office